

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09-714 317</u>	Examiner : <u>Shin</u>	GAU : <u>2182</u>
From : <u>ewc</u>	Location : <u>IDE</u> FMF FDC	Date : <u>11/04/05</u>
Tracking # : <u>epm 09 714317</u>		Week Date : <u>1/04/05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>11-16-2000</u>	

[RUSH] MESSAGE: _____

Last paragraph on page 47 ends incomplete

Thank you

[XRUSH] RESPONSE: _____

Resolved. See attachment.

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INITIALS: [Signature]

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

12/20/05

control command, value of data is 0 (shown by a hexadecimal notation) and data was processed without error (i.e., data was processed normally).

In the case of response of [REJECTED] which rejects the control command, when value of data is 1, this indicates that a corresponding device is disabled to receive this control command. When value of data is 2, this indicates that present operation is locked and hence processing is impossible. When value of data is 3, this indicates that a corresponding device is not the owner device of the point-to-point connection set currently (because the connection is set by other device) and hence processing concerning setting of the connection is impossible. When value of data is 4, this indicates that the resource is insufficient and hence processing is impossible. When value of data is 5, this indicates that a designated source device cannot be found and hence processing is impossible. When value of data is 6, this indicates that a designated device is not selected and hence processing is impossible. When value of data is 7, this indicates that a designated device is not registered and hence processing is impossible. Further, when value of data is E, this indicates that processing is impossible for any other reason. When the command type is [INTERIM] response which is an interim response, value of data is F.

FIG. 35 is a diagram showing an example of a data arrangement of input plug ID disposed at the area of [operand (5)]. Individual IDs are assigned to 31 serial bus plugs of [0] to [30] and 31 external input plugs of [0] to [30]. The external input plugs are those which receive transmitted stream data from external sources.